

CLAIMS

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5 1. An arrangement, comprising a golf ball (1) which  
is used during the tee strike training and which, after  
the strike, is automatically returned with the aid of a  
substantially rigid line (3) secured to the ball (1) and,  
at its opposite, free end adapted to be anchored in the  
10 ground at a predetermined distance in front of the ball,  
and a ring (6) slidable along said line (3) and also on an  
elastic line (7), extending substantially across said  
rigid line (3), for cooperation with said elastic line (7)  
the free ends (8, 9) of which are adapted to be anchored  
15 in the ground, whereby said ball (1) is, after the strike,  
by said ring (6) and said rigid line (3), to which the  
ball (1) is secured, resiliently halted and then returned,  
c h a r a c t e r i z e d i n that the rigid line (3)  
does, along its front portion (5), exhibit marked sections  
20 (A-C) which indicate the distance from the ball (1) to the  
ring (6), interconnecting the lines, and to the crossing  
elastic line (7) thereby informing the player about which  
club he is to use to realize the basic function of the  
arrangement, namely that the ball will returned to the tee  
25 location following a correct and perfect strike.

2. An arrangement according to Claim 1,  
c h a r a c t e r i z e d i n that the length of the  
rigid line (3) is approximately seven meters and that of  
30 the crossing, resilient line (7) about five meters.

3. An arrangement according to Claim 1,  
c h a r a c t e r i z e d i n that the rigid line (3) is  
secured in the ball (1) by expansion means or by the  
35 corrugated fastener member in the center of the ball core  
cooperating with a holding ring attached to line (3).

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4. An arrangement according to Claim 3,  
c h a r a c t e r i z e d i n that the ball (1) has a  
mounting hole the diameter of which is greater through the  
shell of the ball than through the center of the ball  
5 core.

5. An arrangement according to Claim 1,  
c h a r a c t e r i z e d i n that the line (3) is  
integrated with the ball core by a vulcanization process.

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